



Welcome United States Patent and Trademark Office

[Home](#) | [Login](#) | [Logout](#) | [Access Infor](#)☐ Advanced Search[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)**OPTION 1**

Enter keywords or phrases, select fields, and select operators

 In All Fields AND In All Fields AND In All Fields 

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

[Help](#)

» Publications

☒ Select publications

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proce
- ☒ IEE Conference Procee
- ☒ IEEE Standards

» Other Resources (Available for P

- ☒ IEEE Books

**OPTION 2**

Enter keywords, phrases, or a Boolean expression

(amplification or amplifying or amplifier)
and feed and forward and (delay or
delaying or delayed)



» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about [Field Codes](#), [Search Examples](#), and [Search Operators](#)

[Help](#)

» Select date range

- ☐ Search latest content update
- ☒ From year to

» Display Format

- ☒ Citation
- ☐ Citation

» Organize results

- Maximum
- Display resul
- Sort by
- In

[Help](#) [Contac](#)[Copy](#)

Indexed by

Inspec


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [All](#)

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((amplification or amplifying or amplifier) and feed and forward and (delay or delaying or delayed)..."

☒ e-mail

Your search matched 5 of 1263585 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. Distortion cancellation performance of miniature delay filters for feed-forward linear power :
 Roy, M.K.;
 Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on
 Volume 49, Issue 11, Nov. 2002 Page(s):1592 - 1595
 Digital Object Identifier 10.1109/TUFFC.2002.1049741
[AbstractPlus](#) | Full Text: [PDF\(342 KB\)](#) IEEE JNL
- ☐ 2. Distortion cancellation performance of miniature delay filters for feed-forward linear power :
 Roy, M.;
 Ultrasonics Symposium, 2001 IEEE
 Volume 1, 7-10 Oct. 2001 Page(s):293 - 297 vol.1
 Digital Object Identifier 10.1109/ULTSYM.2001.991628
[AbstractPlus](#) | Full Text: [PDF\(458 KB\)](#) IEEE CNF
- ☐ 3. Design of linear phase filters
 Langelan, A.G.;
 Microwave Conference, 2000 Asia-Pacific
 3-6 Dec. 2000 Page(s):491 - 494
 Digital Object Identifier 10.1109/APMC.2000.925880
[AbstractPlus](#) | Full Text: [PDF\(56 KB\)](#) IEEE CNF
- ☐ 4. Carrier reuse with gain compression and feed-forward semiconductor optical amplifiers
 Conforti, E.; Gallep, C.M.; Ho, S.H.; Bordonalli, A.C.; Sung-Mo Kang;
 Microwave Theory and Techniques, IEEE Transactions on
 Volume 50, Issue 1, Part 1, Jan. 2002 Page(s):77 - 81
 Digital Object Identifier 10.1109/22.981250
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(79 KB\)](#) IEEE JNL
- ☐ 5. An optimum control method for active filters
 Ponnaluri, S.; Brickwedde, A.; De Doncker, R.W.;
 Power Electronics and Drive Systems, 2001. Proceedings., 2001 4th IEEE International Conference
 Volume 2, 22-25 Oct. 2001 Page(s):829 - 834 vol.2
[AbstractPlus](#) | Full Text: [PDF\(422 KB\)](#) IEEE CNF

